} —	CLASSIFICATION	SECRET/CONT	ROL U. S. C		ILY	25X1	
		INFORM	MATION I	REPORT	REPORT		
			· Same	i,	CD NO.		
COUNTRY	East Germany	- -			DATE DIST	R. 18 September 1	952
SUBJECT	Electrical Indu	stry in East	Germany		NO. OF PA	GES 2	
DATE OF INFO.	25X1				NO. OF EN		
PLACE ACQUIRED			25X1		SUPPLEME REPORT N		
OF THE UNITED S AND 794, OF THE LATION OF ITS C	ONTAINS INFORMATION AFFECTING T TATES, WITHIN THE MEANING OF TIT U.S. CODE, AS AMENDED. ITS TR ONTENTS TO OR RECEIPT BY AN UMA AW. THE REPRODUCTION OF THIS	LE 18, SECTIONS 793 ANSMISSION OR REVE- UTHORIZED PERSON IS	ТН	IIS IS UNEVA	LUATED INF	FORMATION	
25X1 ²	of the DDR have work has been a Zone independen	e been in the undertaken or nt in this re	West. As will be und	a result im	portant co	nstruction	

- 3. Bergmann-Borsig of Berlin-Wilhelmsruh is the most immortant of these installations. It is planned that Bergmann-Borsig become a 23 complete power station, with turbine generators and steam generator installations. In 1950, five boilers with atmospheric pressures of 40 and 60 were built. In 1951, two boilers were built with 40 and 60 atmospheric pressures and three with 125 each.
- 4. SAG Wolf (Buckau) built four boilers with 60 and 125 atmospheric pressures in 1951. The capacity of this factory is now about 24 boilers with 60 and 100 atmospheric pressures each. This full capacity cannot be used because of a shortage of metal plates, drums, tubes, and other material.
- 5. EKM Hallesche Pumpenwerke (Halle). Since the middle of 1951 this factory has been building high-pressure feed pumps.
- 6. EKM Turbinenfabrik Dresden. This factory has undertaken the production of steam turbines of the unit type up to 5,000 kw.
- 7. Görlitzer Maschinenbau (formerly WUMAG). The factory is now building steam turbines up to 15,000 kw.

CLASSIFICATION SECRET/CONTROL U. S. OFFICIALS ONLY

	STATE	x	NAVY	X	NSRB	DIS	TRI	BUTION			
25X1	ARMY	x	AIR	х	FBI	ORR Ev	X		 <u> </u>	 L	

				**	25X1
SECRET/CONTROL U.	s.	OFFICIALS O	NLY		

8. Bergmann-Borsig is now building steam turbines over 15,000 kw, and at present is building two of 25,000 kw each.

- 2 -

Transformatorenfabrik Berlin-Oberschöneweide. Builds and repairs
transformers, but is at present suffering a severe shortage of raw
materials, especially cables.

SECRET/CONTROL U. S. OFFICIALS ONLY